

ABSTRACT OF THE DISCLOSURE

The invention provides an electro-optical device with a connection terminal unit that can include a first insulating film formed over a substrate and planarized, a first conductive film formed over the first insulating film and transmitting a signal from an external circuit. The connection terminal unit can also include a second insulating film formed over the first insulating film and planarized and an opening formed in an area of the second insulating film that corresponds to the first insulating film and extending to the first conductive film.